ABSTRACT OF THE DISCLOSURE
METHOD AND SYSTEM FOR REGISTRY FLYING
IN A NETWORK

A method and system for updating or making configuration changes to terminals by registry flying in a network is disclosed. The present invention is particularly useful to update or make configuration changes to an individual terminal in a thin client network. A registry is configured at a particular master terminal and the changed registry is transferred or flown via several different types of mechanisms to a management application using a management tool. The management application replicates and pushes the registry to one or more terminals or clients within the thin client network either successively or simultaneously. Several transport mechanisms can also be utilized to fly the registry to one particular terminal or a plurality of terminals.

WYSE-006